

D550 HORIZONTAL DIRECTIONAL DRILL



FULL CONTROL. The ultra-slow speed control technology delivers precise thrust control to optimize cutting action for challenging rock bore conditions, while the three different operating modes, thrust, rotation and speed add efficiency to the drilling process for smooth and efficient operation.



CLASS-LEADING TORQUE. With 100,000 foot-pounds (135,581.8 Nm) of torque, you can go from the pilot bore to a larger reamer and reduce the number of passes made on a bore.



FULL TRAVEL VISE. The vise can be positioned up and down the rack as needed when making and breaking tooling joints. Position it close to the carriage for optimal efficiency during casing installations.



LOW NOISE LEVELS. The 112 dB(A) sound level ensures a quiet jobsite environment for your crew and helps you adhere to restrictive noise-level requirements.



4-IN (10.2-CM) FLUID COURSE. New 4-in (10.2 cm) fluid course allows more fluid to be pumped downhole at a low pressure drop.



QUICK JOBSITE SET UP. The track-mounted, self-contained maxi rig helps deliver ease of jobsites access and setup.

